

WHAT IS CLAIMED IS:

1. Resin-coated metal plates, comprised of metal plates, and resin film that is applied to the one surface side or to both sides of the metal plate, wherein the resin film is comprised of two layers of,

[A] a crystallized saturated polyester resin layer that is induced from dicarboxylic acid and dithydroxy compounds and, within the components of dicarboxylic acid are terephthalic acid and isophthalic acid, or only terephthalic acid, and

[B] a layer composed of resin that is comprised of saturated polyester resin (i) and ionomer resin (ii),

the layer composed of resin [B] is laminated on the metal plate to tightly contact with it,

and on the polar surface of the crystallized saturated polyester resin layer [A], a highly crystallized layer (X) is formed.

2. Resin-coated metal plates according to claim 1, wherein the highly crystallized layer (X) is 10-60 %.

3. Drawn cans formed by drawing or re-drawing of the resin-coated metal plates according to claim 1 or 2, to have the highly crystallized layer (X) become the inner surface side of the can.